

DEVICE AND METHOD FOR REPRODUCING MULTI-SCENE RECORDED MEDIUM

Publication number: JP2000195235

Publication date: 1998-03-09

Inventor: HIRAYAMA KOICHI; NAKAI MASATOSHI, SHIMODA
KENJI

Applicant: TOKYO SHIBAURA ELECTRIC CO

Classification:

- international: H04N5/93; G11B20/12; G11B27/00; G11B27/10;
H04N5/93; G11B20/12; G11B27/00; G11B27/10; (IPC1-
7): G11B27/10; G11B20/12; G11B27/00

- European:

Application number: JP19970179804 19931029

Priority number(s): JP19970179804 19931029. JP19930512507 19931029

[Report a data error here](#)

Abstract of JP2000195235

PROBLEM TO BE SOLVED: To select a sub-image and to improve convenience by demodulating an output from a pickup means, storing multi-image composition information from the demodulated output, and combining identification information of program information being reproduced when either a 1st or a 2nd program information is being reproduced. **SOLUTION:** When a disk is inserted in this reproducing device, it reads management data in a management area, and stores it in a work memory. When a multi-image recorded disk is reproduced, the device reads the data of the disk, and when it detects a code showing the presence of a multi-image in a sub-code, it refers to link information and decides the presence or absence of a linked program bar. When the multi-images are changed over, an image is displayed by decoding the number of a specified data string to be stored in the work memory and the identification numbers of the disk and the program.

Data supplied from the **esp@cenet** database - Worldwide